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| <b>TRANSMITTAL FORM</b><br><br>(to be used for all correspondence after initial filing) | <b>Application Number</b>   | 09/547,167                                |
|   | <b>Filing Date</b>          | April 11, 2000                            |
|   | <b>First Named Inventor</b> | Kennedy, et al.                           |
|   | <b>Group Art Unit</b>       | N/A                                       |
|   | <b>Examiner Name</b>        | N/A                                       |
| <b>Total Number of Pages in This Submission</b>   | 4                           | <b>Attorney Docket Number</b> 595.052-US1 |

| ENCLOSURES (check all that apply)  |  |  |
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| <input type="checkbox"/> Affidavits/declaration(s)                           | <input type="checkbox"/> Petition to Convert to a Provisional Application                          | <input type="checkbox"/> Status Letter   |
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| SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT |  |
|--|--|
| Firm or Individual name                    | Sandra P. Thompson; Fish & Associates, LLP |
| Signature                                  | <i>Sandra Thompson</i>                     |
| Date                                       | Sept. 12, 2001                             |

| CERTIFICATE OF MAILING  |                       |      |         |
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| Typed or printed name   | Kristin J. Azcona     |      |         |
| Signature   | <i>Kristin Azcona</i> | Date | 9/12/01 |

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Honeywell's Docket No. 30-4885(4780)  
Practitioner's Docket No. 595.052-191

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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

**Box Non-Fee Amendment  
Assistant Commissioner for Patents  
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**POWER OF ATTORNEY BY ASSIGNEE OF ENTIRE INTEREST  
(REVOCATION OF PRIOR POWERS)**

As assignee of record of the entire interest of the above identified application,

**REVOCATION OF PRIOR POWERS OF ATTORNEY**

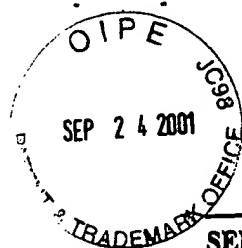
all powers of attorney previously given are hereby revoked and

**NEW POWER OF ATTORNEY**

the following practitioner is hereby appointed to prosecute and transact all business in the Patent and Trademark Office connected therewith.

Robert D. Fish, Registration No. 33880  
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| Application No. | Filing Date | Title   | Reel/Frame No. | Status  |
|-----------------|-------------|---|----------------|---------|
| 09/227035       | 01/07/99    | Dielectric Films From Organohydridosiloxane Resins With Low Organic Content                   | 9698/0261      | Issued  |
| 09/096722       | 06/1/98     | Aqueous Metal Oxide Sols As Polishing Slurries For Low Dielectric Constant Materials          | 010778/0978    | Pending |
| 09/561387       | 04/27/00    | Reactive Aqueous Metal Oxide Sols As Polishing Slurries for Low Dielectric Constant Materials | 010778/0978    | Pending |
| 08/271291       | 07/6/94     | Novolac Polymer Planarization Films For Microelectronic Structures                            | 7125/0599      | Issued  |
| 09/491166       | 01/26/00    | Spin-On Glass Anti-Reflective Coating For Photolithography                                    | 01024/0036     | Pending |
| 09/357264       | 07/19/99    | Composition for Chemical Mechanical Planarization of Copper, Tantalum and Tantalum Nitride    | 010117/0800    | Pending |
| 09/039289       | 03/12/98    | Stable Inorganic Polymers   | 9106/0106      | Issued  |
| 09/044798       | 03/19/98    | Organohydridosiloxane Resins With High Organic Content  | 9067/0165      | Issued  |
| 09/611528       | 06/30/00    | Organohydridosiloxane Resins With High Organic Content  | 9067/0165      | Pending |
| 08/990157       | 12/12/97    | Poly (Arylene Ether) Compositions and Methods of Manufacture Thereof                          | 9635/0730      | Issued  |
| 09/277498       | 01/07/99    | Dielectric Films From Organohydridosiloxane Resins With High Organic Content                  | 9699/0648      | Issued  |
| 09/547167       | 04/11/00    | Use of Sacrificial Inorganic Dielectrics for Dual Damascene Processes...                      | 011016/0828    | Pending |

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|           |          |  |             |         |
|-----------|----------|--|-------------|---------|
| 09/160514 | 09/24/98 | Oxidizing Polishing Slurries For Low Dielectric Constant Materials                 | 9813/0001   | Allowed |
| 09/609437 | 06/30/00 | Dielectric Films From Organohydridosiloxane Resins With Low Organic Content        | 9698/0261   | Pending |
| 09/609499 | 06/30/00 | Dielectric Films From Organohydridosiloxane Resins With Low Organic Content        | 9699/0648   | Pending |
| 09/746607 | 12/20/00 | Low Dielectric Constant PolyOrganosilicon Coatings Generated From Polycarbosilanes | 011838/0670 | Pending |
| 09/145921 | 09/03/98 | Method for Cleaning Organic Dielectric Film Containing Semiconductor Wafers        | 944/0152    | Issued  |
| 09/327356 | 06/07/99 | Low Dielectric Constant PolyOrganosilicon Coatings Generated From Polycarbosilanes | 011838/0670 | Issued  |

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Date September 5, 2001

Roger H. Criss

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